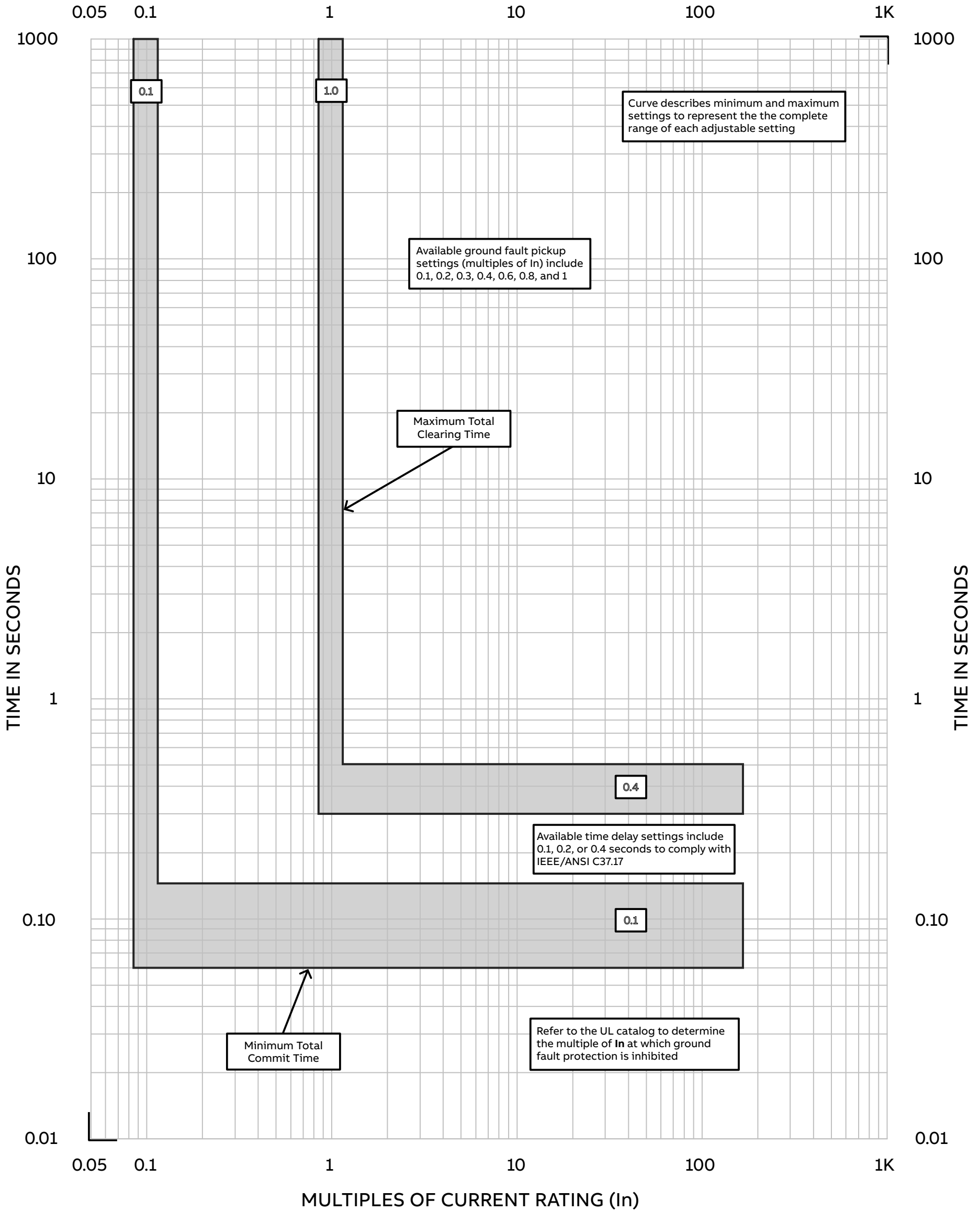


MULTIPLES OF CURRENT RATING (In)



Time Current Curve

Available Ratings (Amperes)

Type	Model	Trip Unit	Frame Amps	Current Rating (In)
Power	E1.2	Ekip DIP	1200	250 800 400 1200

Voltage Rating: 635 Vac, 50 to 60 hz systems

electrification.us.abb.com

Power Circuit Breaker

Type Emax E1.2 with Ekip DIP LSI/LSIG Ground Fault Curve

Operating Conditions: Curves apply at 50 to 60 Hertz and ambient temperature from -25°C to +70°C up to an altitude of 2000 meters. Electronic trip units do not undergo any variations in performance as the temperature varies, but, in the case of temperatures exceeding +40°C, the maximum setting for protection L (protection against overloads) must be reduced, as indicated in the UL Catalog.

ABB

Interrupting Ratings: The pickup setting for each interrupting rating is listed below. Tolerance is in parentheses.
B-A: 50,000 (minus 16% or plus 0%)
N-A: 50,000 (minus 16% or plus 0%)
S-A: 50,000 (minus 16% or plus 0%)